	L #	Hits	Search Text	DBs	Time Stamp	Type
1	L5	3277	absorption WITH refrigerator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 12:19	BRS
2	L6	11	L5 SAME (alarm OR warn$3 OR emergency OR alert$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 12:30	BRS
3	L7	37044	cooling SAME time SAME temperature SAME heat	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 12:27	BRS
4	L8	523	L7 SAME ("turn off" OR "shut off" OR shutoff)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 12:29	BRS
5	L9	281	L8 SAME control$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 12:29	BRS
6	L10	92	L9 SAME (sens$3 OR detect$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 12:43	BRS
7	L12	22	L9 SAME (alarm OR warn$3 OR emergency OR alert$3 OR safe$2 OR danger$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 12:39	BRS
8	L13	179	L9 NOT (L10 OR L12)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 12:33	BRS
9	L14	34	L8 SAME (alarm OR warn$3 OR emergency OR alert$3 OR safe$2 OR danger$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 12:42	BRS
10	L15	12	L14 NOT L9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 12:43	BRS
11	L16	1179	L7 SAME (alarm OR warn$3 OR emergency OR alert$3 OR safe$2 OR danger$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 12:42	BRS
12	L17	273	L16 SAME (sens$3 OR detect$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 12:43	BRS
13	L19	255	L17 NOT (L9 OR L14)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 13:09	BRS
14	L20	239	(340/588).CCLS.	USPAT	2005/03/18 13:50	IS&R
15	L21	0	L5 AND L20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 13:51	BRS
16	L22	19	L20 AND refrigera$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 14:09	BRS
17	L23	81721	"62".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 14:05	BRS
18	L24	119747	"340".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 14:05	BRS
19	L25	306	L23 AND L24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 14:05	BRS
20	L26	40218	"700".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 14:06	BRS

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	L #	Hits	Search Text	DBs	Time Stamp	Type
21	L27	6	L25 AND L26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 14:07	BRS
22	L28	14	L25 AND L7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 14:07	BRS
23	L29	188	L25 AND refrigera$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 14:10	BRS
24	L30	165	L29 NOT (L6 OR L9 OR L14 OR L19 OR L22 OR L27 OR L28)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/18 14:11	BRS

All Active

A BRS form   A ISR form

	Document ID	Source	Issue Date	Title	Current	Inventor					Image Doc. D	P
1	US 20030059730 A1	US-PG PUB	20030327	Variable output heating and cooling control	431/18	Sigafus, Paul E. et al.	☐	☐	☑	☐	US 20030059730	☑
2	US 20020152298 A1	US-PG PUB	20021017	Small building automation control system	709/223	Kikta, Christopher et al.	☐	☐	☑	☐	US 20020152298	☑
3	US 6866202 B2	USPAT	20050315	Variable output heating and cooling control	236/11	Sigafus; Paul E. et al.	☐	☐	☑	☐	US 6866202	☐
4	US 6294765 B1	USPAT	20010925	Zero defect management system for restaurant equipment and environment equipment	219/494	Brenn; Eric Walter	☐	☐	☑	☐	US 6294765	☑
5	US 6133555 A	USPAT	20001017	Zero defect management system for restaurant equipment and environment equipment	219/497	Brenn; Eric Walter	☐	☐	☑	☐	US 6133555	☐
6	US 5816052 A	USPAT	19981006	Method and apparatus for mechanically cooling energy dispersive X-ray spectrometers	62/51.1	Foote; Steven J. et al.	☐	☐	☑	☐	US 5816052	☑
7	US 4735054 A	USPAT	19880405	Method for minimizing off cycle losses of a refrigeration system during a cooling mode of operation and an apparatus using the method	62/93	Beckey; Thomas J.	☐	☐	☑	☐	US 4735054	☐
8	KR 2001058385 A	DERWENT	20010705	Method for controlling disorder warning circuit of absortion refrigerator		KANG, B M	☐	☐	☑	☐	2001-654056	☐
9	JP 04138672 A	JPO	19920513	ALARM DEVICE AND JUDGING METHOD FOR DETERIORATION OF FUEL CELL EXHAUST HEAT UTILIZATION SYSTEM		KAMEYAMA, TOSHIO et al.	☐	☐	☑	☐	JP 04138672 A	☐
10	US 20040211215 A1	US-PG PUB	20041028	Cooling container with an adsorption cooling apparatus	62/480	Maier-Laxhuber, Peter et al.	☐	☐	☑	☑	US 20040211215	☐
11	US 20040158428 A1	US-PG PUB	20040812	Intelligent auxiliary cooling system	702/182	Byrd, Douglas S. et al.	☐	☐	☑	☐	US 20040158428	☐
12	US 20040148948 A1	US-PG PUB	20040805	Cooling device	62/99	Kameyama, Susumu et al.	☐	☐	☑	☐	US 20040148948	☐
13	US 6842718 B2	USPAT	20050111	Intelligent auxiliary cooling system	702/182	Byrd; Douglas S. et al.	☐	☐	☑	☐	US 6842718	☐
14	US 5217064 A	USPAT	19930608	Temperature controlled pharmaceutical storage device with alarm detection and indication means	165/48.1	Kellow, Robert C. et al.	☐	☐	☑	☐	US 5217064	☐
15	US 5189455 A	USPAT	19930223	Processor having means for indicating an error in an operating condition	396/578	Seim; April M.	☐	☐	☑	☐	US 5189455	☐
16	JP 03207966 A	JPO	19910911	OPERATION CONTROL OF ABSORPTION FREEZER		NAKAO, TAKESHI	☐	☐	☑	☐	JP 03207966 A	☐
17	JP 11101485 A	DERWENT	19990413	Temperature and humidity control system of airconditioning equipment for			☐	☐	☑	☐	JP 11101485 A	☐